

Abstract

A method and apparatus for authenticating entities to use an intelligent interactive Electronic Product Code stored in an RFID tag attached to a document as a means for third parties to ascertain a document is not counterfeit and has not been revoked or
5 changed. In addition, such intelligent RFID tags can uniquely identify a particular document and data related to the document. The authenticating agency can utilize a public or private Electronic Product Code database as a means for the authenticating agency and third parties to authenticate documents and data in documents. The intelligent interactive Electronic Product Code can be used as an anti counterfeit
10 mechanism enabling third parties requested to provide services, benefits or monetary payments to authenticate documents and or the data associated with the document is not counterfeit.